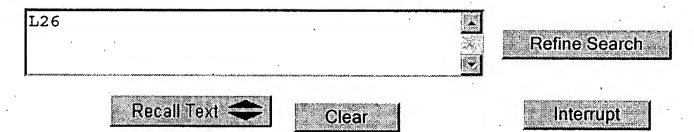# Refine Search

Search Results -

Terms	Documents
L25 NOT L17	86

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L26

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Friday, August 10, 2007   **Purge Queries**   **Printable Copy**   **Create Case**

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L26	L25 NOT l17	86	L26
L25	L24 and @ad<20030409	96	L25
L24	L23 and (antibacterial or antimicrobial or antivirucidal or antifungicidal)	260	L24
L23	L22 and ($10glass same (silver or Ag))	1043	L23
L22	L21 and ("acrylic acid" or $6absorb$5)	22691	L22
L21	L20 and (blood or pus or "wound exudate" or pustule or boil or sore or injury or cut)	40991	L21
L20	L19 and (polyurethane or urethane)	56747	L20
L19	(dressing or bandage or gauze or "wound covering" or "band-aid" or bandaid or medical)	736378	L19
DB=PGPB,USPT; PLUR=YES; OP=OR			
L18	L17 and @ad<20030409	13	L18
L17	L16 and ($10glass same (silver or Ag))	28	L17
L16	L15 and ("acrylic acid" or $6absorb$5)	650	L16
L15	L14 and (blood or pus or "wound exudate" or pustule or boil or sore or injury or	779	L15

cut)

L14	L13 and (polyurethane or urethane)	887	L14
L13	L11 and (dressing or bandage or gauze or "wound covering" or "band-aid" or bandaid or medical)	2087	L13
L12	L11 and (dressing or bandage or gauze or "wound covering" or "band-aid" or bandaid)	1560	L12
L11	(424/443 or 424/444 or 424/445 or 424/446 or 424/447).ccls.	3182	L11
L10	(Carsten near Hartkopf) AND @pd>20070307	0	L10
L9	("Karl-Heinz" near Woeller) AND @pd>20070307	0	L9
L8	(Jan near Jaenichen) AND @pd>20070307	0	L8
L7	(Thorsten near Berg) AND @pd>20070307	0	L7
L6	(Christian near Gaede) AND @pd>20070307	0	L6
L5	(Juergen near5 Quandt) AND @pd>20070307	0	L5
L4	(Michael near Bogdahn) AND @pd>20070307	0	L4
L3	(Michael near Schink) AND @pd>20070307	0	L3
L2	(Holger near Kartheus) AND @pd>20070307	0	L2
L1	(Wolfgang near "Meyer-Ingold") AND @pd>20070307	0	L1

END OF SEARCH HISTORY

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       (FILE 'HOME' ENTERED AT 18:08:09 ON 10 AUG 2007)

       FILE 'CAPLUS, MEDLINE, USPATFULL, KOSMET, BIOSIS, EMBASE' ENTERED AT
       18:08:29 ON 10 AUG 2007
L1      9058573 S (MEDIC? OR (WOUND(W)(MANAG? OR TREAT?)) OR PUS OR (WOUND(W)(E
L2        48475 S L1 (S) (DRESSING OR BANDAGE OR COVER? OR BANDAID OR (BAND(2A)
L3         3199 S L2 (S) (POLYURETHANE OR PS OR POLYSTYRENE OR SBS OR (STYRENE
L4           37 S L3 (S) (SUPERABSORB? OR PAA OR (POLYACRYLIC(W)ACID))
L5            1 S L4 (S) (BIOGLASS OR (GLASS (5A) (ANTIMICROBIAL OR ANTIBACTER
L6            2 S L3 (S) (BIOGLASS OR (GLASS (5A) (ANTIMICROBIAL OR ANTIBACTER
L7            1 S L6 NOT L5

=> d que L1
L1       9058573 SEA (MEDIC? OR (WOUND(W)(MANAG? OR TREAT?)) OR PUS OR (WOUND(W)
                 (EXUDATE OR SECRETION OR BLOOD)))


=> d que L2
L1       9058573 SEA (MEDIC? OR (WOUND(W)(MANAG? OR TREAT?)) OR PUS OR (WOUND(W)
                 (EXUDATE OR SECRETION OR BLOOD)))
L2         48475 SEA L1 (S) (DRESSING OR BANDAGE OR COVER? OR BANDAID OR
                 (BAND(2A) AID))


=> d que L3
L1       9058573 SEA (MEDIC? OR (WOUND(W)(MANAG? OR TREAT?)) OR PUS OR (WOUND(W)
                 (EXUDATE OR SECRETION OR BLOOD)))
L2         48475 SEA L1 (S) (DRESSING OR BANDAGE OR COVER? OR BANDAID OR
                 (BAND(2A) AID))
L3          3199 SEA L2 (S) (POLYURETHANE OR PS OR POLYSTYRENE OR SBS OR
                 (STYRENE(W) BUTADIENE(W) COPOLYMER) OR RUBBER OR POLYSACCHARIDE
                 OR STARCH OR CHITIN OR CELLULOSE OR HETERPOLYSACCHARIDE)


=> d que L5
L1       9058573 SEA (MEDIC? OR (WOUND(W)(MANAG? OR TREAT?)) OR PUS OR (WOUND(W)
                 (EXUDATE OR SECRETION OR BLOOD)))
L2         48475 SEA L1 (S) (DRESSING OR BANDAGE OR COVER? OR BANDAID OR
                 (BAND(2A) AID))
L3          3199 SEA L2 (S) (POLYURETHANE OR PS OR POLYSTYRENE OR SBS OR
                 (STYRENE(W) BUTADIENE(W) COPOLYMER) OR RUBBER OR POLYSACCHARIDE
                 OR STARCH OR CHITIN OR CELLULOSE OR HETERPOLYSACCHARIDE)
L4            37 SEA L3 (S) (SUPERABSORB? OR PAA OR (POLYACRYLIC(W) ACID))
L5             1 SEA L4 (S) (BIOGLASS OR (GLASS (5A) (ANTIMICROBIAL OR ANTIBACTE
                 RIAL OR ANTIVIRUCIDAL OR ANTI?)))


=> d que L6
L1       9058573 SEA (MEDIC? OR (WOUND(W)(MANAG? OR TREAT?)) OR PUS OR (WOUND(W)
                 (EXUDATE OR SECRETION OR BLOOD)))
L2         48475 SEA L1 (S) (DRESSING OR BANDAGE OR COVER? OR BANDAID OR
                 (BAND(2A) AID))
L3          3199 SEA L2 (S) (POLYURETHANE OR PS OR POLYSTYRENE OR SBS OR
                 (STYRENE(W) BUTADIENE(W) COPOLYMER) OR RUBBER OR POLYSACCHARIDE
                 OR STARCH OR CHITIN OR CELLULOSE OR HETERPOLYSACCHARIDE)
L6             2 SEA L3 (S) (BIOGLASS OR (GLASS (5A) (ANTIMICROBIAL OR ANTIBACTE
                 RIAL OR ANTIVIRUCIDAL OR ANTI?)))
```

TI   Polar group-containing olefin copolymer, process for preparing the same,
       thermoplastic resin composition containing the copolymer, and uses
       thereof
AB   The present invention is a polar group-containing olefin copolymer
       having excellent adhesion properties to metals or polar resins and
       excellent compatibility therewith. A process for preparing the
       copolymer, a thermoplastic resin composition containing the copolymer,
       and uses thereof are also described. The polar group-containing olefin
       copolymer comprises a constituent unit derived from an α-olefin of
       2 to 20 carbon atoms, and a constituent unit derived from a
       straight-chain, branched or cyclic polar group-containing monomer having
       at the end a polar group such as a hydroxyl group or an epoxy group
       and/or a constituent unit derived from a macromonomer having at the end
       a polymer segment obtained by anionic polymerization, ring-opening
       polymerization or polycondensation. The polar group-containing olefin
       copolymer and the thermoplastic resin composition containing the
       copolymer are used for films, sheets, modifiers, building/civil
       engineering materials, automobile exterior trim, electric/electronic
       parts, coating bases, compatibilizing agents, etc.

ACCESSION NUMBER: 2004:159388 USPATFULL
TITLE: Polar group-containing olefin copolymer, process for
                           preparing the same, thermoplastic resin composition
                           containing the copolymer, and uses thereof
INVENTOR(S):   Imuta, Junichi, Sodegaura-shi, JAPAN
                           Kashiwa, Norio, Sodegaura-shi, JAPAN
                           Ota, Seiji, Sodegaura-shi, JAPAN
                           Moriya, Satoru, Ichihara-shi, JAPAN
                           Nobori, Tadahito, Sodegaura-shi, JAPAN
                           Mizutani, Kazumi, Sodegaura-shi, JAPAN
PATENT ASSIGNEE(S):   Mitsui Chemicals, Inc. (non-U.S. corporation)

	NUMBER	KIND	DATE	
PATENT INFORMATION:	US 2004122192	A1	20040624	
APPLICATION INFO.:	US 2003-713278	A1	20031117	(10)

RELATED APPLN. INFO.:   Continuation of Ser. No. US 2001-947460, filed on 7 Sep
                           2001, PENDING

	NUMBER	DATE
PRIORITY INFORMATION:	JP 2000-272345	20000907
	JP 2000-345736	20001113
	JP 2000-345737	20001113
	JP 2000-345738	20001113
	JP 2000-345814	20001113
	JP 2000-345815	20001113
	JP 2000-345816	20001113
	JP 2000-362632	20001129

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: BIRCH STEWART KOLASCH & BIRCH, PO BOX 747, FALLS
                           CHURCH, VA, 22040-0747
NUMBER OF CLAIMS: 27
EXEMPLARY CLAIM: 1
LINE COUNT: 8328
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

TI   Wound dressing and methods of making and using the same
AB   Anti-microbial wound dressings, methods of making anti-microbial wound
      dressings and methods of treating wounds with an anti-microbial wound
      dressing are provided. The anti-microbial wound dressings can include a
      water-soluble film-forming polymeric carrier material and a
      water-soluble glass-encapsulated anti-microbial agent, which is embedded
      within the carrier and/or coated on a surface thereof. Additional active
      agents useful in wound care can also be embedded in and/or coated on a
      surface of the carrier and/or water-soluble glass.
ACCESSION NUMBER: 2007:23279 USPATFULL
TITLE: Wound dressing and methods of making and using the same
INVENTOR(S):   David, Nicole, North Easton, MA, UNITED STATES
                         Fink, David, Franklin, MA, UNITED STATES
                         Tranchemontagne, Alain, Warwick, RI, UNITED STATES
PATENT ASSIGNEE(S):   TYCO HEALTHCARE GROUP LP, MANSFIELD, MA, UNITED STATES
                         (U.S. corporation)

                         NUMBER   KIND   DATE
                         ---------------- ------ --------
PATENT INFORMATION: US 2007020320   A1   20070125
APPLICATION INFO.:   US 2006-485481   A1   20060713   (11)

                         NUMBER   DATE
                         ------------------ --------
PRIORITY INFORMATION: US 2005-699500P   20050715 (60)
DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: Tyco Healthcare Group LP, 15 Hampshire Street,
                         Mansfield, MA, 02048, US
NUMBER OF CLAIMS: 59
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 6 Drawing Page(s)
LINE COUNT: 941
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

PALM INTRANET

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

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Jaenichen	Jan	Search

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Hartkopf	Carsten	Search

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Martheus	Holger	Search

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8/10/2007

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Bogdahn	Michael	Search

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Quandt	Jurgen	Search

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Last Name　　　　　　　**First Name**

Gade　　　　　　　　Christian　　　　　Search

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Last Name	First Name	
Berg	Thorsten	Search

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Additionally, enter the **first few letters** of the Inventor's First name.

Last Name	First Name	
Janichen	Jan	Search

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